

Claims

1. A sealed condition inspection device comprising
 - (a) a support unit for supporting an element to be inspected for the sealed condition,
 - (b) a pair of electrodes in contact with the portion to be inspected and supported by the support unit,
 - (c) an electrical variable detecting unit for detecting an electrical variable in the portion to be inspected, and
 - (d) a sealed condition device for judging the sealed condition based on the electrical variable.
2. The sealed condition inspection device, wherein said supporting unit of the element to be inspected is established in a conveyor for conveying the element to be inspected.
3. The sealed condition inspection device, wherein the said supporting unit is a receiving board for receiving the element to be inspected to mount the element.
4. The sealed condition inspection device, wherein at least one of the pair of the said electrodes is movably disposed and can be located at the inspection position and the retreat position.

5. The sealed condition inspection device, wherein at least one of the pair of the said electrodes consists of a plurality of electrode elements.